

Abstract**A METHOD OF MANUFACTURING MASTER DISKS FOR HEADLESS
COMPUTER ENTITIES**

5 A manufacturing system is disclosed for creating a master disk for
producing clone copies installed on a plurality of production headless computer
entities, said manufacturing system comprising: a build operating system, a set of
primary operating system files, a set of emergency operating system files, a set of
set-up files, a user interface and a data disk, wherein the manufacturing system
creates a master system disk template from the data disk. The master system
10 disk has not less than 3 operating systems, and the master manufacturing
system is configured to initialize the master system disk.

Fig. 7

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